ANALYTIX
AUDIT

26/08/2022

PREMIUM AUDIT

NAME OF PROJECT	MIKAWA INU
TOKEN ETH ADDRESS	0x36538cef06ff56bda2e8d41ec62137458a7f4a91
WEBSITE / TELEGRAM	N/A

DISCLAIMER: PLEASE READ FULL AUDIT

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II.	**NOT GUARANTEE**	Analytix Audit in no way guarantees that a project will not remove liquidity, sell off team tokens, or exit scam.
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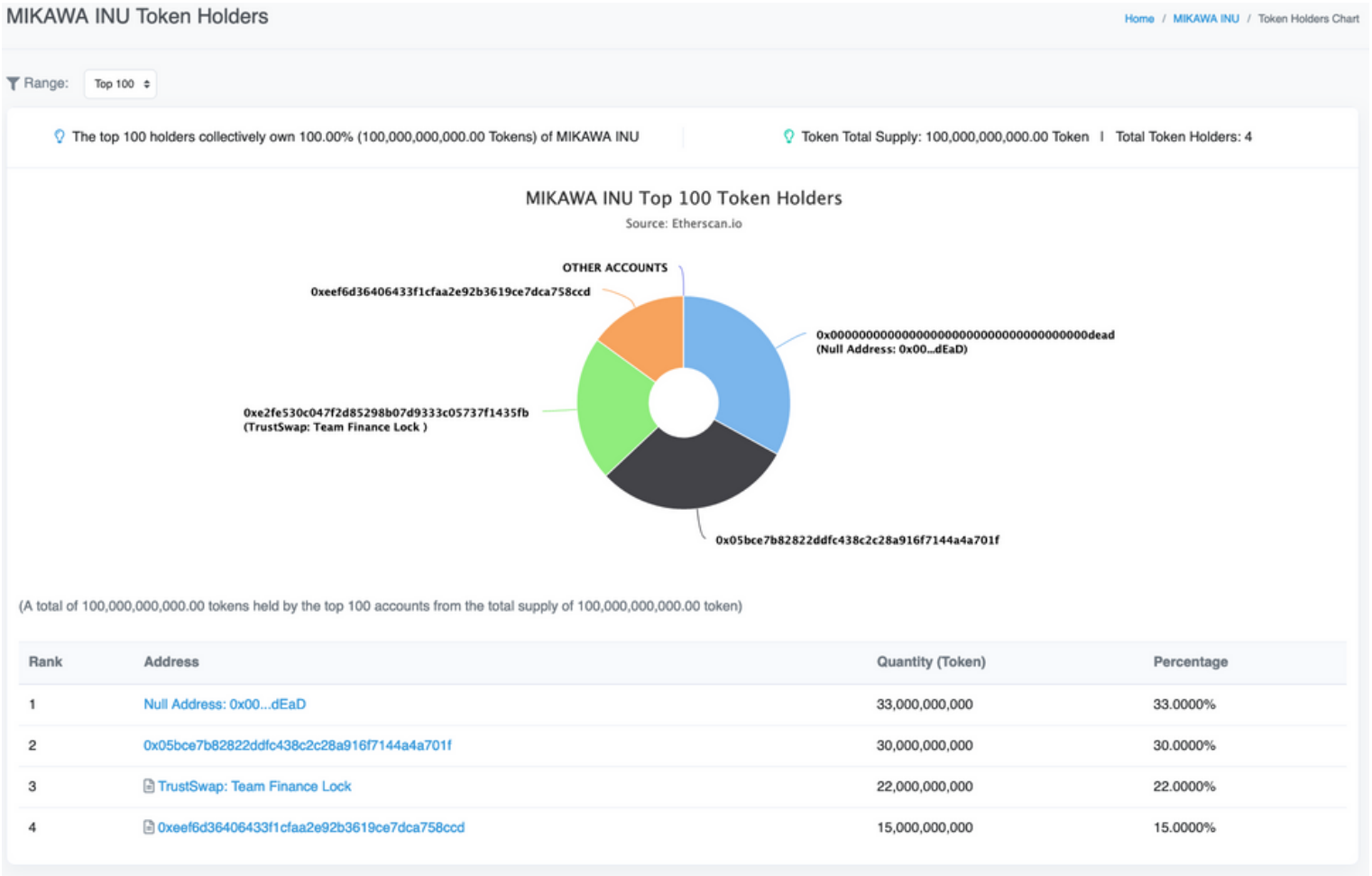
TOKENOMICS - OVERVIEW



MIKAWA INU Token Holders

Home / MIKAWA INU / Token Holders Chart

Range: Top 100

The top 100 holders collectively own 100.00% (100,000,000,000.00 Tokens) of MIKAWA INU

Token Total Supply: 100,000,000,000.00 Token | Total Token Holders: 4

MIKAWA INU Top 100 Token Holders

Source: Etherscan.io

(A total of 100,000,000,000.00 tokens held by the top 100 accounts from the total supply of 100,000,000,000.00 token)

Rank	Address	Quantity (Token)	Percentage
1	Null Address: 0x00...dEaD	33,000,000,000	33.0000%
2	0x05bce7b82822ddfc438c2c28a916f7144a4a701f	30,000,000,000	30.0000%
3	TrustSwap: Team Finance Lock	22,000,000,000	22.0000%
4	0xeef6d36406433f1cfaa2e92b3619ce7dca758ccd	15,000,000,000	15.0000%

More than 15% of tokens is unlocked

(This comment refers to when the audit was carried out maybe team locked tokens later)

CONTRACT CODE - PRIVILEGES

```
520     * Requirements:
521     *
522     * - the calling contract must have an ETH balance of at least `value`.
523     * - the called Solidity function must be `payable`.
524     *
525     * _Available since v3.1._
526     */
527    function functionCallWithValue(
528        address target,
529        bytes memory data,
530        uint256 value
531    ) internal returns (bytes memory) {
532        return functionCallWithValue(target, data, value, "Address: low-level call with value failed");
533    }
534
535    /**
536     * @dev Same as {xref-Address-functionCallWithValue-address-bytes-uint256-}[`functionCallWithValue`], but
537     * with `errorMessage` as a fallback revert reason when `target` reverts.
538     *
539     * _Available since v3.1._
540     */
541    function functionCallWithValue(
542        address target,
543        bytes memory data,
544        uint256 value,
545        string memory errorMessage
546    ) internal returns (bytes memory) {
547        require(address(this).balance >= value, "Address: insufficient balance for call");
548        require(isContract(target), "Address: call to non-contract");
549
550        (bool success, bytes memory returndata) = target.call{value: value}(data);
```

- **Mint:** Owner cannot mint new tokens
- **Fees:** Owner can't change fees over 25%
- **Trading:** **Owner can change trading status**
- **Max Tx:** Owner can change maxTx with reasonable limits
- **Max Wallet:** Owner can change max wallet with reasonable limits
- **Blacklist:** Owner cannot blacklist wallet

Owner Privileges:

```
     * Requirements:
     *
     * - the calling contract must have an ETH balance of at least `value`.
     * - the called Solidity function must be `payable`.
     *
     * _Available since v3.1._
     */
    function functionCallWithValue(
        address target,
        bytes memory data,
        uint256 value
    ) internal returns (bytes memory) {
        return functionCallWithValue(target, data, value, "Address: low-level call with value failed");
    }

    /**
     * @dev Same as {xref-Address-functionCallWithValue-address-bytes-uint256-}[`functionCallWithValue`], but
     * with `errorMessage` as a fallback revert reason when `target` reverts.
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        address target,
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    ) internal returns (bytes memory) {
        require(address(this).balance >= value, "Address: insufficient balance for call");
        require(isContract(target), "Address: call to non-contract");

        (bool success, bytes memory returndata) = target.call{value: value}(data);
```

function renounceOwnership() public virtual onlyOwner
function transferOwnership(address newOwner) public virtual onlyOwner
function lock(uint256 time) public virtual onlyOwner {
function openTrade() external onlyOwner {
function stopTrade() external onlyOwner {
function includeToWhiteList(address[] memory _users) external onlyOwner {
function excludeFromReward(address account) public onlyOwner()
function includeInReward(address account) external onlyOwner() {
function excludeFromFee(address account) external onlyOwner {
function includeInFee(address account) external onlyOwner {
function excludeFromTxLimit(address account, bool _value) external onlyOwner
function prepareForPresale() public onlyOwner
function afterPresale() public onlyOwner
function setAllBuyFeePercentages(uint256 liquidityFee, uint256 marketingFee)
external onlyOwner()
function setAllSaleFeePercentages(uint256 liquidityFee, uint256 marketingFee)
function setMaxTxAmount(uint256 _mount) external onlyOwner()
function setNumTokensSellToAddToLiquidity(uint256 __minimumTokensBeforeSwap) external onlyOwner()
function setMarketingAddress(address _marketingAddress) external onlyOwner()
function setSwapAndLiquifyEnabled(bool _enabled) public onlyOwner
function setExcludedFromWhale(address account, bool _enabled) public onlyOwner
function setWalletMaxHoldingLimit(uint256 _amount) public onlyOwner
function setSwapAndLiquifyEnabled(bool _enabled) public onlyOwner
function setExcludedFromWhale(address account, bool _enabled) public onlyOwner function
setWalletMaxHoldingLimit(uint256 _amount) public onlyOwner

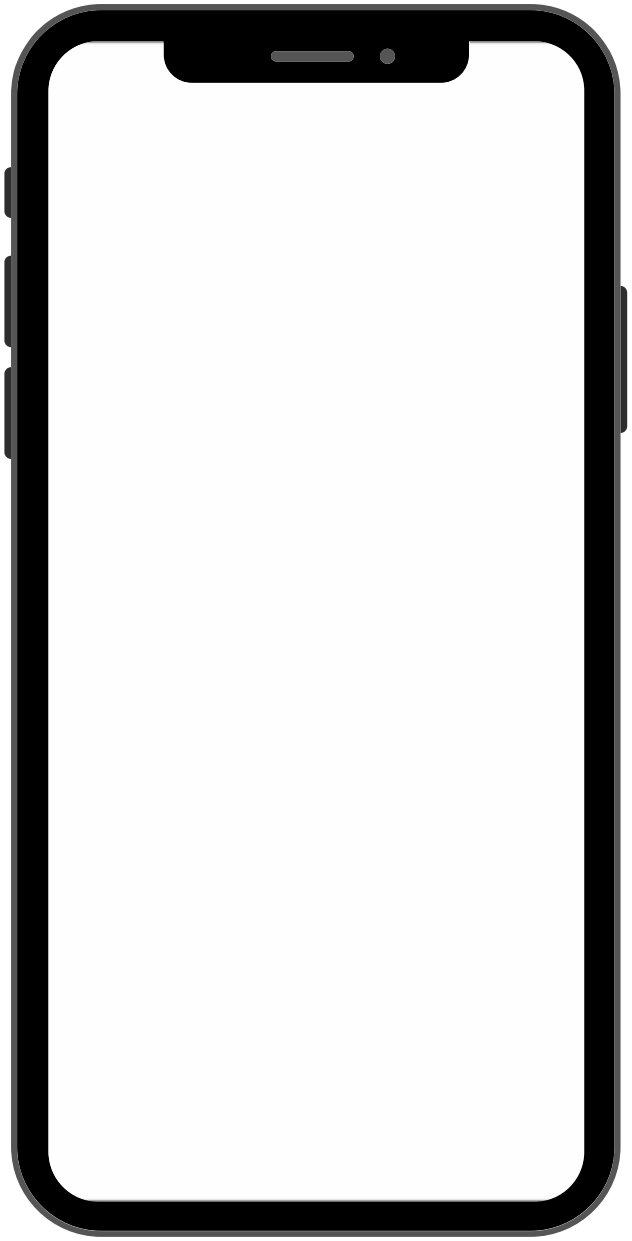
Issue Checking:

N°	Issue description.	Checking Status.
1	Compiler Errors	Passed
2	Race conditions and Reentrancy. Cross-function race conditions.	Passed
3	Possible delays in data delivery.	Passed
4	Oracle calls.	Passed
5	Front running.	Passed
6	Timestamp dependence.	Passed
7	Integer Overflow and Underflow.	Passed
8	DoS with Revert.	Passed
9	DoS with block gas limit.	Passed
10	Methods execution permissions.	Passed
11	Economy model.	Passed
12	The impact of the exchange rate on the logic.	Passed
13	Private user data leaks.	Passed
14	Malicious Event log	Passed
15	Scoping and Declarations.	Passed
16	Uninitialized storage pointers.	Passed
17	Arithmetic accuracy.	Passed
18	Design Logic.	Passed
19	Cross-function race conditions.	Passed
20	Safe Zeppelin module	Passed
21	Fallback function securitv.	Passed

Audit Result:

PASSED

WEBSITE - OVERVIEW



Domain Registration:

N/A

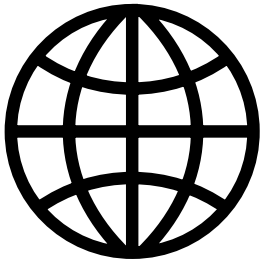
SSL CERTIFICATE: N/A

(https://www.ssllabs.com)

SOCIAL MEDIA - OVERVIEW

N/A

N/A



N/A